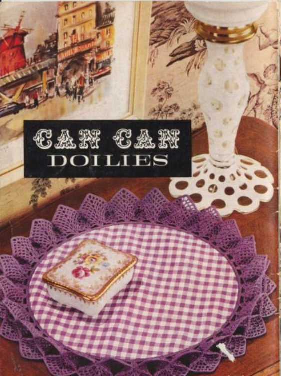
CAN CAN DOILIES

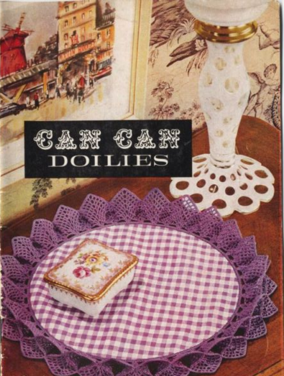


Gay frou frou prettiness in 10 new crochet designs.

COATS SEWING GROUP BOOK NO. 894

Recommended Price 45 cents

CAN CAN DOILIES



Gay frou frou prettiness in 10 new crochet designs.

COATS SEWING GROUP BOOK NO. 894

Recommended Price 45 cents



Full instructions for making this gay and delicate doily P.10

THINK of the French Can-Can – the billowy petticoat spectacular that whirled in the gay nineties and put frou-frou into the fashion language.

High-spirited, talented, richly coloured – we have taken the Can-Can as our inspiration for the doilies in this Collection . . . and what a merry dance it has led us. For, as you see, frills sway each design and make a pretty stir on every page!

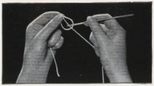
Here are ten new, exclusive-to-us designs and each is worked in COATS MERCER-CROCHET in size 10, 20 or 40. Some designs are entirely in crochet, others combine crochet with gay gingham or striped cotton and both are completely in step with today's furnishings.

We hope that you will enjoy working some of our CAN-CAN DOILIES just as much as we have enjoyed planning them for you.

• • • Can-Can Doilies • • •

Published by Coats Sewing Group, 50 Bothwell St., Glasgow C.2. Scotland. Printed in Australia. 175

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Working Instructions • • •

EVERYONE who practises the lovely craft of crochet will be able to work all our CAN-CAN Doilies from our easy to follow instructions. But if you are a beginner to crochet, there is no need to feel that these are not for you. Coats Book No. 507 *Learn to Crochet* is a simply written, fully illustrated guide that will teach you how to crochet – *from the very first stitch.*

You will find that learning to crochet is, in itself, a fascinating experience and, as soon as you are practised in the basic stitches, you are ready to work on any of the very appealing doily designs that have been especially chosen for this Collection.

INSTRUCTIONS

Tension

Check your tension carefully before commencing your design, as only the correct tension will ensure the best finished specimen. If your crochet is loose use a size finer hook, if tight use a size larger hook.

Abbreviations

ch - chain; ss - slip stitch; dc - double crochet; hlf tr - half treble; tr - treble (thread over once); dbl tr - double treble (thread over twice); trip tr - triple treble (thread over 3 times); quad tr - quadruple treble (thread over 4 times); sp(s) - space(s); st(s) - stitch(es).

*** Asterisk**

Repeat instructions following the asterisk as many more times as specified, in addition to the original. Repeat instructions in parentheses as many times as specified. For example, '(1 tr into next tr, 1 ch) 3 times,' means to make all that is in parentheses 3 times in all.

Note: Coats Mercer-Crochet No. 10 is available in the following shades: White; 609 (Ecru); 610 (Dk. Ecru); 442 (Mid Buttercup); 503 (Coral Pink); 621 (Lt. French Blue); 623 (Spring Green); 625 (Beige) and Spec. 8918 (Lt. Coral).

Laundering and Stiffening Instructions........



Use a warm lather of pure soap flakes and wash in the usual way, either by hand or by washing machine. If desired, the article may be spin-dried until it is damp.

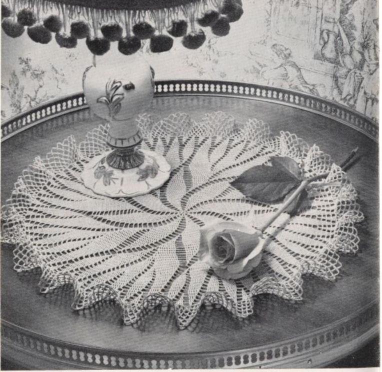
Ruffle edgings need to be stiffly starched to hold the correct shape. The most satisfactory consistency is 1 dessert-spoonful of starch to ½ pint of hot water; or if a plastic starch is being used, 1 dessert-spoonful to ½ pint of cold or warm water. Starch the entire doily.

If the centre of the doily is made of fabric, the edging should be laundered and starched before being attached to the centre. Using rustless pins and a clean, flat board covered with paper, pin centre of doily out to correct size and shape, with wrong side up. Shape ruffle by pulling into position and inserting wads of tissue paper to hold folds of ruffle in place until dry. Remove from board and press lightly.



The Perfectionist

She always works in a good light
Puts cream on at night to keep her hands soft
Never works when she's overtired (that's when mistakes happen!)
Always folds her work away in a clean cloth
Never runs out of thread
Never loses her pattern!





Paris in the **** **** Springtime

Tender green leaves link together here to remind you of a favourite song: I love Paris in the Springtime. But Spring stays with you all year when a lamp or a flower arrangement is given this evergreen setting.

Coats Mercer-Crochet No. 40 (20 grm.). 2 balls. This model is worked in shade 521 (Jade), but any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1 (No. 4).

TENSION: *First 3 rows = 1 in. in diameter.*

MEASUREMENT: *14 in. in diameter.*

Commence with 5 ch, join with a ss to form a ring.

1st Row: 5 ch, into ring work (1 tr, 2 ch) 7 times, 1 ss into 3rd of 5 ch. (8 sps).

2nd Row: 3 ch (to count as 1 tr), 1 tr into same place as last ss (1 tr increased), (2 ch, 2 tr into next tr – another increase made) 7 times, 2 ch, 1 ss into 3rd of 3 ch. (8 leaves started).

3rd Row: 3 ch, (increase 1 tr, 1 tr into next tr, 3 ch) 8 times, 1 ss into 3rd of 3 ch.

4th Row: 3 ch, (increase 1 tr, 1 tr into each of next 2 tr, 4 ch) 8 times, 1 ss into 3rd of 3 ch.

5th and 6th Rows: 3 ch, *increase 2 tr, 1 tr into each tr across, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

7th and 8th Rows: 3 ch, *increase 3 tr, 1 tr into each tr of leaf to within last 2 tr, leaving the last loop of each on hook work 1 tr into each of next 2 tr, thread over and draw through all loops on hook (1 tr decreased at end of leaf), 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

9th Row: 5 ch, *increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch, 1 tr into next tr, 2 ch; repeat from * ending with 5 ch, 1 ss into 3rd of 5 ch.

10th Row: 3 ch, *increase 1 tr (another leaf started), 3 ch, increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

11th Row: 3 ch, *increase 1 tr, 1 tr into next tr, 4 ch, increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

12th Row: 3 ch, *increase 1 tr, 1 tr into each of next 2 tr, 5 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

13th and 14th Rows: 3 ch, *increase 2 tr, 1 tr into each tr across leaf, 5 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

15th Row: 5 ch, *increase 1 tr, 1 tr into each tr across leaf, 5 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch, 1 tr into next tr, 2 ch; repeat from * ending with 5 ch, 1 ss into 3rd of 5 ch.

16th Row: 3 ch, *increase 1 tr (another leaf started), 3 ch, increase 1 tr at beginning of next leaf, 1 tr into each tr across leaf, 6 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

17th Row: Work as for 16th row, having 1 tr more in first 2 leaves and 1 tr less in 3rd leaf of each group of 3 leaves.

18th Row: 3 ch, *increase 1 tr, 1 tr into each tr across leaf, 4 ch, increase 2 tr, 1 tr into each tr across leaf, 5 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

19th Row: 3 ch, *increase 2 tr, 1 tr into each tr across leaf, 4 ch, increase 1 tr, 1 tr into next tr (leaf started), 1 ch, increase 1 tr, 1 tr into each tr across leaf, 5 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

20th Row: 3 ch, *increase 2 tr, 1 tr into each tr across leaf, 4 ch, increase 1 tr, 1 tr into each tr across leaf, 2 ch, increase 1 tr, 1 tr into each tr across leaf, 5 ch, 1 tr into next tr, decrease 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

21st Row: 3 ch, *increase 3 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 2 tr, 1 tr into each tr across leaf, 3 ch, increase 1 tr, 1 tr into each tr across leaf, 5 ch, decrease 1 tr as before, 3 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

22nd Row: 3 ch, *increase 3 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 2 tr, 1 tr into each tr across leaf, 4 ch, increase 2 tr, 1 tr into each tr across leaf, 3 ch, 1 tr into next tr, 3 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

23rd Row: 5 ch, *increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 2 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 1 tr, 1 tr into next tr (leaf started), 1 ch, increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 6 ch, miss 2 sps, 1 tr into next tr, 2 ch; repeat from * ending with 6 ch, 1 ss into 3rd of 5 ch.

24th Row: 3 ch, *increase 1 tr (leaf started), 3 ch, increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 3 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 1 tr, 1 tr into each tr across leaf, 2 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

25th Row: 3 ch, *increase 1 tr, 1 tr into next tr, 4 ch, 1 tr into each tr decreasing 1 tr as before, 4 ch, increase 3 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 2 tr, 1 tr into each tr across leaf, 3 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 5 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

26th Row: 3 ch, *increase 2 tr, 1 tr into next tr, 4 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, 1 tr into each of next 4 tr (leaf started), 2 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 2 tr, 1 tr into each tr across leaf, 3 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

27th Row: 3 ch, *increase 2 tr, 1 tr into each tr across leaf, 4 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 1 tr, 1 tr into each tr across leaf, 3 ch, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 2 tr, (1 tr into each tr across leaf decreasing 1 tr as before, 4 ch) twice; repeat from * ending with 1 ss into 3rd of 3 ch.

28th Row: 3 ch, *increase 1 tr, 1 tr into each tr across leaf, 4 ch, increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, increase 1 tr, 1 tr into each tr across leaf, 3 ch, increase 1 tr, 1 tr into each tr across leaf decreasing 1 tr as before, 4 ch, (1 tr into each tr across leaf decreasing 1 tr as before, 4 ch) twice; repeat from * ending with 1 ss into 3rd of 3 ch.

29th Row: 3 ch, 1 tr into next tr, *(1 tr into each tr across leaf decreasing 1 tr as before, 4 ch) twice, increase 1 tr, 1 tr into each tr across leaf, 4 ch, increase 1 tr, (1 tr into each tr across leaf decreasing 1 tr as before, 4 ch) 3 times; repeat from * ending with 1 ss into 3rd of 3 ch. (There should be 7 sts in each leaf).

30th Row: 3 ch, *1 tr into each tr across leaf decreasing 1 tr as before, 4 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

31st Row: Work as for 30th row, having 5 ch sps instead of 4 ch.

32nd Row: 3 ch, *1 tr into each tr across leaf decreasing 1 tr as before, 3 ch, 1 tr into next sp, 3 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

33rd Row: 3 ch, 1 tr into next tr, decrease 1 tr, *3 ch, increase 1 tr, 3 ch, 1 tr into each tr across leaf decreasing 1 tr as before; repeat from * ending with 3 ch, increase 1 tr, 3 ch, 1 ss into 3rd of 3 ch.

34th Row: 3 ch, *decrease 1 tr, 4 ch, increase 1 tr, 1 tr into next tr, 4 ch, 1 tr into next tr; repeat from * ending with 4 ch, 1 ss into 3rd of

See Cover Picture

Frou-Frou



Pretty as the prettiest, ruffliest petticoat, our Frou-Frou Doily with its crisp Gingham centre is fun to work, and when it's finished you'll be proud of the flattering compliments it collects.

(Continued from previous page)

3 ch.

35th Row: 3 ch, 1 tr into next tr, *4 ch, increase 1 tr, 1 tr into each of next 2 tr, 4 ch, decrease 1 tr; repeat from * ending with 4 ch, 1 ss into first tr.

RUFFLE

1st Row: 1 dc into same place as last ss, *6 ch, 1 dc into next sp, (6 ch, miss 1 tr, 1 dc into next tr) twice, 6 ch, 1 dc into next sp, 6 ch, 1 dc into next tr; repeat from * ending with 3 ch, 1 tr into first dc.

2nd Row: 1 dc into loop just made, *6 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 tr into tr of previous row.

Repeat 2nd row twice more.

5th Row: 1 dc into loop just made, *7 ch, 1 dc into next loop; repeat from * ending with 4 ch, 1 tr into tr of previous row.

6th Row: As 5th row, ending with 7 ch, 1 ss into tr of previous row. Fasten off.

Starch, pull ruffle into shape and leave to dry.

Coats ✪ Mercer-Crochet No. 20 (20 grm.).

2 balls. This model is worked in shade 612 (Lt. Amethyst), but any other shade of Mercer-Crochet may be used. Piece of Gingham 9½" diameter. Milwards steel crochet hook 1.25 (No. 3).

TENSION: *5 rows tr = 1 in.*

MEASUREMENT: *12½ in. in diameter.*

Commence with 336 ch, join with 1 ss into first ch being careful not to twist chain.

1st Row: 3 ch, into same place as last ss work 1 tr 3 ch and 2 tr, *5 ch, miss 6 ch, 2 tr 3 ch and 2 tr into next ch; repeat from * ending with 5 ch, 1 ss into 3rd of 3 ch.

2nd Row: 4 ch, *1 tr into next tr, 1 ch, into next sp work 1 tr 3 ch and 1 tr, (1 ch, 1 tr into next tr) twice, 2 ch, 1 tr into next sp, 2 ch, 1 tr into next tr, ch; repeat from * omitting 1 tr and 1 ch at end of last repeat, 1 ss into 3rd of 4 ch.

3rd Row: 4 ch, *(1 tr into next tr, 1 ch) twice, into next sp work 1 tr 3 ch and 1 tr, (1 ch, 1 tr into next tr) 3 times, (2 ch, 1 tr into next tr) twice, 1 ch; repeat from * omitting 1 tr and 1 ch at end of last repeat, 1 ss into 3rd of 4 ch.

4th Row: 4 ch, *(1 tr into next tr, 1 ch) 3 times, into next sp work 1 tr 3 ch and 1 tr, (1 ch, 1 tr into next tr) 4 times, (2 ch, 1 tr into next tr) twice, 1 ch; repeat from * omitting 1 tr and 1 ch at end of last repeat, 1 ss into 3rd of 4 ch.

5th Row: 4 ch, *(1 tr into next tr, 1 ch) 4 times, into next sp work 1 tr 3 ch and 1 tr, (1 ch, 1 tr into next tr) 5 times, (2 ch, 1 tr into next tr) twice, 1 ch; repeat from * omitting 1 tr and 1 ch at end of last repeat, 1 ss into 3rd of 4 ch.

6th Row: 4 ch, *(1 tr into next tr, 1 ch) 5 times, into next sp work 1 tr 3 ch and 1 tr, (1 ch, 1 tr into next tr) 6 times, (2 ch, 1 tr into next tr) twice, 1 ch; repeat from * omitting 1 tr and 1 ch at end of last repeat, 1 ss into 3rd of 4 ch.

7th Row: *(2 dc into next sp) 6 times, 5 dc into 3 ch sp at point, (2 dc into next sp) 6 times, 3 dc into each of next 2 sps; repeat from * once more, 2 dc into next sp, **1 dc into next sp, drop loop from hook, miss point just worked, insert hook into 11th dc following centre dc of previous point and draw loop through (a border

(*Continued on page 11*)

• • Summer Fête • •

This doily has the fair weather look of sunblinds, marquees and the canopy over baby's pram!

Coats Mercer-Crochet No. 20 (20 grm.). 2 balls. This model is worked in White, but any shade of Mercer-Crochet may be used. Piece of Blue and White striped cotton $9\frac{1}{2}$ in. $\times$ $12\frac{1}{2}$ in. Milwards steel crochet hook 1.25 (No. 3).

TENSION: *5 rows = 1 in.*

MEASUREMENTS: *14 in. × $16\frac{1}{2}$ in.*

Lay a small hem all round edge of cotton and sew in position.

EDGING

Commence with 16 ch.

1st Row: 1 tr into 4th ch from hook, (2 ch, miss 2 ch, 1 tr into each of next 2 ch) 3 times, 3 ch, turn.

2nd Row: Miss first tr, 1 tr into next tr, (2 ch, 1 tr into each of next 2 tr) twice, 2 ch, 1 tr into next tr, 1 tr into 3rd of 3 ch, 3 ch, turn.

Repeat 2nd row 42 times more.

CORNER

1st Row: Miss first tr, 1 tr into next tr, (2 ch, 1 tr into each of next 2 tr) twice, 2 ch, 1 dc into next tr, 1 dc into 3rd of 3 ch, 1 ch, turn.

2nd Row: 1 dc into each of first 2 dc, (2 ch, 1 tr into each of next 2 tr) twice, 2 ch, 1 tr into next tr, 1 tr into 3rd of 3 ch, 3 ch, turn.

3rd Row: Miss first tr, 1 tr into next tr, 2 ch, 1 dc into each of next 2 tr, 1 ch, turn.

4th Row: 1 dc into each of first 2 dc, 2 ch, 1 tr into next tr, 1 tr into 3rd of 3 ch, 3 ch, turn.

5th Row: Miss first tr, 1 tr into next tr, 2 ch, 1 dc into each of next 2 dc, 2 ch, 1 dc into each of next 2 tr, 1 ch, turn.

6th Row: 1 dc into each of first 2 dc, 2 ch, 1 tr into each of next 2 dc, 2 ch, 1 tr into next tr, 1 tr into 3rd of 3 ch, 3 ch, turn.

7th and 8th Rows: As 3rd and 4th rows.

9th Row: Miss first tr, 1 tr into next tr, (2 ch, 1 dc into each of next 2 dc) 3 times, 1 ch, turn.

10th Row: 1 dc into each of first 2 dc, (2 ch, 1 tr into each of next 2 dc) twice, 2 ch, 1 tr into next tr, 1 tr into 3rd of 3 ch, 3 ch, turn.

11th Row: Miss first tr, 1 tr into next tr, (2 ch, 1 tr into each of next 2 tr) twice, 2 ch, 1 tr into each of next 2 dc, 3 ch, turn.

Repeat 2nd row of edging 59 times more, then 1st to 11th row of corner. This completes one half of edging, work other half to correspond ending with 10th row at end of 4th corner and omitting turning ch. Fasten off. Sew top of last row to foundation ch.

RUFFLE

1st Row: Attach thread to any row-end on outer edge, 1 dc into same place as join, *4 ch, 1 dc into next row-end; repeat from * ending with 1 ch, 1 tr into first dc.

2nd and 3rd Rows: *6 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 tr into tr of previous row.

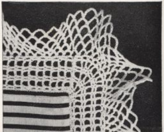
4th Row: *7 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 dbl tr into tr of previous row.

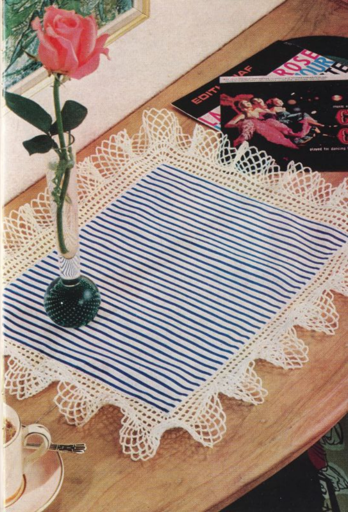
5th Row: As 4th row working 1 dbl tr into dbl tr of previous row.

6th Row: As 4th row ending with 7 ch, 1 ss into dbl tr of previous row. Fasten off.

Starch and pin out to measurements, pull ruffle into shape and leave to dry.

Slipstitch edging to edge of cotton.





•••• Coquette ••••

(See frontispiece)

This pretty doily holds a meadowful of sunshine in its rich buttercup colouring and there's something a little flirty and very endearing about its bustle-y ruffle!

Coats Mercer-Crochet No. 10 (20 grm.). 4 balls. This model is worked in White, but any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1.5 (No. 2½).

TENSION: *First 4 rows = 3 in. in diameter.*

MEASUREMENT: *17 in. in diameter.*

Commence with 10 ch, join with a ss to form a ring.

1st Row: Into ring work 20 dc, 1 ss into first dc.

2nd Row: 1 dc into same place as last ss, (5 ch, miss next dc, 1 dc into next dc) 9 times, 5 ch, 1 ss into first dc.

3rd Row: 1 ss into loop, 4 ch, leaving the last loop of each on hook work 3 dbl tr into same loop, thread over and draw through all loops on hook (starting cluster made), 7 ch, *4 dbl tr cluster into next loop, 7 ch; repeat from * ending with 1 ss into top of first cluster.

4th Row: 1 ss into next loop, 4 ch, into same loop work a 3 dbl tr cluster 7 ch and a 4 dbl tr cluster, *7 ch, into next loop work a 4 dbl tr cluster 7 ch and a 4 dbl tr cluster; repeat from * ending with 3 ch, 1 dbl tr into tip of first cluster.

5th Row: 1 dc into loop just made, 7 ch, *1 dc into next loop, 7 ch; repeat from * ending with 1 ss into first dc.

6th Row: 5 dc into each loop, 1 ss into first dc.

7th Row: 4 ch, 1 dbl tr into each of next 4 dc, *2 ch, 1 dbl tr into each of next 5 dc, 5 ch, 1 dbl tr into each of next 5 dc; repeat from * ending with 5 ch, 1 ss into 4th of 4 ch. (Twenty 5 dbl tr groups, counting 4 ch as 1 dbl tr).

8th Row: *(Over next dbl tr group work 1 dc into first dbl tr, 5 tr into centre dbl tr, 1 dc into last dbl tr – shell group made, 2 ch) twice, 1 dc into next loop, 2 ch; repeat from * ending with 1 ss into first dc.

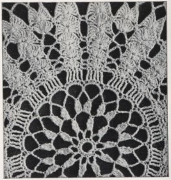
9th Row: *Over next shell group work 1 dc into first dc, 2 tr 3 ch 1 dc 3 ch and 2 tr into centre of shell, 1 dc into last dc of group (a 2 tr double shell group over shell group), 2 ch, a 2 tr double shell group over next shell group, 5 ch; repeat from * ending with 1 ss into first dc.

10th Row: Ss to last tr of first tr shell, *(over double shell group work 1 dc into last tr of first shell, 7 tr shell into centre dc, 1 dc into first tr of last shell – shell group over double shell group, 2 ch) twice, 1 dc into next loop, 2 ch; repeat from * ending with 1 ss into first dc.

11th Row: As 9th row, working 3 tr double shell groups with 7 ch (instead of 5 ch) between every other double shell group.

12th Row: As 10th row, having 9 dbl tr shells.

13th Row: *Over next shell group work 1 dc into first dc, into centre of shell work 4 dbl tr



4 ch 1 dc 4 ch and 4 dbl tr, 1 dc into last dc of group (a dbl tr double shell group made), 2 ch, a dbl tr double shell group over next shell group, 7 ch; repeat from * ending with 1 ss into first dc.

14th Row: Ss to last dbl tr of first 4 dbl tr shell, *9 dbl tr shell group over 4 dbl tr double shell group, 2 ch, 9 dbl tr shell group over 4 dbl tr group, 9 dbl tr shell into centre ch of next loop; repeat from * ending with 1 ss into first dc.

15th Row: *5 dbl tr double shell group over next shell group, 2 ch, 5 dbl tr double shell group over next shell group, over next shell work 1 dc into first dbl tr, 5 dbl tr double shell into centre dbl tr, 1 dc into last dbl tr; repeat from * ending with 1 ss into first dc.

16th Row: Ss to last dbl tr of first shell, *1 dc into first of next 4 ch, 7 ch, 1 dc into 4th of next 4 ch, 7 ch; repeat from * ending with 3 ch, 1 dbl tr into first dc.

17th to 19th Row: 1 dc into loop just made, *7 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 dbl tr into first dc.

20th and 21st Rows: As 3rd and 4th rows.

22nd Row: As 5th row, having 5 ch loops.

23rd Row: 3 dc into each loop, 1 ss into first dc.

RUFFLE

1st Row: 1 dc into same place as last ss, *5 ch, 1 dc into next dc; repeat from * ending with 2 ch, 1 tr into first dc.

2nd to 5th Row: 1 dc into loop just made, *5 ch, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into first dc.

6th Row: As previous row ending with 5 ch, 1 ss into first dc. Fasten off.

Starch, pull ruffle into shape and leave to dry.

LEARN TO CROCHET BOOK No. 1065
PRICE 35 cents

Published by: Coats Sewing Group,
50 Bothwell Street, Glasgow C.2

As its name suggests, 'Learn to Crochet' has been written and illustrated for the beginner to crochet. 'Learn to Crochet' not only provides its readers with simple diagrams and instructions to enable them to master essential crochet stitches, but also includes carefully selected designs based upon these stitches. Every beginner studying 'Learn to Crochet' will soon be able to make these designs.

(Continued from page 7)

loop made), 1 dc into same place as last dc, 2 dc into each of next 4 sps, 5 dc into 3 ch sp at point, (2 dc into next sp) 6 times, 3 dc into each of next 2 sps, 2 dc into next sp; repeat from ** all round, joining border loops alternately in front or behind missed point, until 5 dc have been worked into last point, 2 dc into each of next 4 sps, 1 dc into next sp, join into corresponding st preceding 2nd point worked, 1 dc into same sp, 2 dc into next sp, 3 dc into each of next 2 sps, and working 1 ss into each of first three dc worked, drop loop, miss point just worked, insert hook into 11th dc following previous point and draw loop through, 1 ss into next dc. Fasten off.

HEADING

Work 1 row of dc into foundation ch.

Turn in small hem on Gingham and slipstitch in position. Starch edging stiffly and slipstitch to edge of mat.



Gigi

Demure as a downcast look, endearingly pretty, here is a doily to give fresh good looks to any corner of the room. Like Gigi in the film, it mixes simplicity with a good measure of sophistication!

Coats Mercer-Crochet No. 20 (20 grm.).
1 ball. This model is worked in White, but any shade of Mercer-Crochet may be used. Piece of Gingham 9 in. square. Milwards steel crochet hook 1.25 (No. 3).

DEPTH OF EDGING: *1¼ in.*

MEASUREMENT: *11 in. square.*

EDGING

Commence with 384 ch, join with a ss into first ch.

1st Row: 4ch, *miss 1 ch, 1 tr into next ch, 1 ch; repeat from * ending with 1 ss into 3rd of 4 ch. (192 sps).

2nd Row: 1 dc into same place as last ss, (1 dc into next sp, 1 dc into next tr) 4 times, 1 dc into next sp, *3 ch, miss 1 tr, (1 dc into next tr, 1 dc into next sp) 5 times; repeat from * ending with 3 ch, 1 ss into first dc.

3rd Row: *1 dc into each of next 8 dc, 3 ch, 1 dc into next 3 ch loop, 3 ch, miss 1 dc; repeat from * 6 times more, 1 dc into each of next 8 dc, 3 ch, 1 dc 3 ch and 1 dc into next 3 ch loop (corner started), 3 ch, miss 1 dc; repeat from first * ending with 1 ss into first dc.

4th Row: *1 dc into each of next 6 dc, 3 ch, 1 tr into next 3 ch loop, 3 ch, 1 dc into next dc, 3 ch, 1 tr into next 3 ch loop, 3 ch, miss 1 dc; repeat from * 6 times more, 1 dc into each of next 6 dc, 3 ch, 1 tr 3 ch and 1 dc into next 3 ch loop, 3 ch, 1 dc into next 3 ch loop, 3 ch, 1 dc 3 ch and 1 tr into next 3 ch loop, 3 ch, miss 1 dc; repeat from first * ending with 1 ss into first dc.

5th Row: *1 dc into each of next 4 dc, 3 ch, 1 tr 3 ch and 1 dc into next loop, (3 ch, 1 dc into next loop) twice, 3 ch, 1 dc 3 ch and 1 tr into next loop, 3 ch, miss 1 dc; repeat from * 6 times more, 1 dc into each of next 4 dc, 3 ch, 1 tr 3 ch and 1 dc into next loop, (3 ch, 1 dc into next loop) 4 times, 3 ch, 1 dc 3 ch and 1 tr into next loop, 3 ch, miss 1 dc; repeat from first * ending with 1 ss into first dc.

6th Row: *1 dc into each of next 2 dc, 3 ch, 1 tr 3 ch and 1 dc into next loop, (3 ch, 1 dc into next loop) 5 times, 3 ch, 1 dc 3 ch and 1 tr into next loop, 3 ch, miss 1 dc; repeat from * 6 times more, 1 dc into each of next 2 dc, 3 ch, 1 tr 3 ch and 1 dc into next loop, (3 ch, 1 dc into next loop) 7 times, 3 ch, 1 dc 3 ch and 1 tr into next loop, 3 ch, miss 1 dc; repeat from first * ending with 1 ss into first dc.

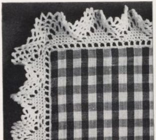
7th Row: 1 ss into each of next 2 sts, 1 dc into first loop, *3 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 ss into first dc.

8th Row: 1 ss into next ch, 1 dc into first loop, *4 ch, 1 dc into 3rd ch from hook, 2 ch, 1 dc into next loop; repeat from * ending with 4 ch, 1 dc into 3rd ch from hook, 2 ch, 1 ss into first dc. Fasten off.

Starch firmly and pull out ruffle.

Lay a small hem all round Gingham and sew in position. Slipstitch edging to Gingham square.

Damp and press.





Bouquet

Give your sitting room this pretty Bouquet . . . it's something very special that your hands can give – with love – to your home.

Coats Mercer-Crochet No. 40 (20 grm.) 2 balls. This model is worked in shade 623 (Green), but any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1 (No. 4).

TENSION: *First 5 rows = 1¾ in. in diameter.*

MEASUREMENT: *16 in. in diameter.*

Commence with 8 ch, join with a ss to form a ring.

1st Row: 3 ch, 23 tr into ring, 1 ss into 3rd of 3 ch.

2nd Row: 1 dc into same place as last ss, (3 ch, miss 2 tr, 1 dc into next tr) 7 times, 1 ch, 1 hlf tr into first dc.

3rd Row: 2 dc into loop just made, (into next loop work 2 dc 2 ch and 2 dc) 7 times, 2 dc into same loop as first 2 dc were made, 1 hlf tr into first dc.

4th Row: 1 ss into sp just made, picking up back loop only of dc throughout, 4 ch, leaving the last loop of each on hook work 1 dbl tr into each of first 2 dc, thread over and draw through all loops on hook (cluster made), *5 ch, 1 tr into tip of cluster just made (loop made over cluster), a 3 dbl tr cluster over next 2 dc and following sp, work a loop over cluster, a 3 dbl tr cluster into same sp and next 2 dc; repeat from * ending with a loop over cluster, 1 ss into tip of first cluster.

5th Row: Into each loop work 3 dc 3 ch and 3 dc.

6th Row: 1 ss into each of next 3 dc, 1 dc into next sp, (10 ch, 1 dc into next sp) 15 times, 5 ch, 1 trip tr into first dc.

7th Row: 1 dc into loop just made, (10 ch, 1 dc into next loop) 15 times, 10 ch, 1 ss into first dc.

8th Row: 5 ch, a 2 trip tr cluster 3 ch a 3 trip tr cluster 3 ch and a 3 trip tr cluster into same dc (a starting cluster group made), *1 dc into next loop, 10 ch, 1 dc into next loop, (a 3 trip tr cluster, 3 ch) twice and a 3 trip tr cluster into next dc (a cluster group made); repeat from * ending with 1 dc into next loop, 10 ch, 1 dc into next loop, 1 ss into tip of first cluster. (8 cluster groups.)

9th Row: A starting cluster group into tip of next cluster, *5 ch, 1 dc into tip of next cluster, 5 ch, a cluster group into tip of next cluster, 1 dc into next loop, a cluster group into tip of next cluster; repeat from * ending with 1 ss into tip of first cluster.

10th Row: 5 ch, a 2 trip tr cluster into same place as last ss (a starting cluster), a 3 trip tr cluster into tip of next cluster, *7 ch, 1 dc into tip of next cluster, 7 ch, leaving the last loop of each on hook work 1 tr into each of next 2 loops, thread over and draw through all loops on hook (a joint tr made), 7 ch, 1 dc into tip of next cluster, 7 ch, a cluster into tip of next cluster, a cluster into next dc, miss next cluster, a cluster into tip of next cluster; repeat from * ending with a cluster, 1 ss into tip of first cluster.

11th Row: A starting cluster group into same place as last ss, *7 ch, (1 dc into next loop, 7 ch) 4 times, miss next cluster, a cluster group into tip of next cluster; repeat from * ending with 3 ch, 1 dbl tr into tip of first cluster.

12th Row: 1 dc into loop just made, 7 ch, *a cluster group into centre cluster of next cluster group (a cluster group over cluster group), (7 ch, 1 dc into next loop) 5 times, 7 ch; repeat from * ending with 3 ch, 1 dbl tr into first dc.

13th and 14th Rows: As 12th row, having one more loop between cluster groups on each row.

15th Row: 1 dc into loop just made, (7 ch, 1 dc into next loop) 3 times, *7 ch, a cluster group into tip of next cluster, 7 ch, 1 dc into tip of next cluster, 7 ch, a cluster group into tip of next cluster, (7 ch, 1 dc into next loop) 8 times; repeat from * ending with 3 ch, 1 dbl tr into first dc.

(*Continued on page 28*)



Lac des Cygnes

A cool lake of blue gently ruffled round its shores – it's a pretty fantasy but then so is our charming Swanlake Doily. For a particularly sparkling effect set it on white painted furniture or the glass top of a dressing table.

Coats Mercer-Crochet No. 20 (20 grm.). 3 balls. This model is worked in shade 621 (Sky Blue), but any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1.25 (No. 3).

TENSION: *First 3 rows = 1½ in. in diameter.*

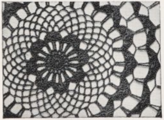
MEASUREMENT: *17 in. in diameter.*

Commence with 4 ch, join with a ss to form a ring.

1st Row: 3 ch, into ring work 15 tr, 1 ss into 3rd of 3 ch.

2nd Row: 1 dc into same place as last ss, *3 ch, 1 dc into next tr; repeat from * ending with 1 ch, 1 hlf tr into first dc.

3rd Row: 5 ch, 1 trip tr into loop just made, *3 ch, 2 trip tr into next loop; repeat from * ending with 3 ch, 1 ss into 5th of 5 ch.



4th Row: 1 dc between ch and trip tr, *5 tr into centre ch of next sp (shell made), 1 dc between next 2 trip tr; repeat from * ending with a shell, 1 ss into first dc.

5th Row: Ss to centre of next shell, 1 dc into same place as last ss, *shell into next dc, 1 dc into centre of next shell, 7 ch, 1 dc into centre of next shell; repeat from * ending with 7 ch, 1 ss into first dc.

6th Row: 1 dc into same place as last ss, *5 ch, 1 dc into centre of next shell, 5 ch, 1 dc into next dc, 5 ch, 1 dc into next loop, 5 ch, 1 dc into next dc; repeat from * ending with 2 ch, 1 tr into first dc.

7th to 10th Row: 1 dc into loop just made, *5 ch, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into first dc.

11th Row: As 3rd row having 5 ch between instead of 3 ch.

12th Row: As 4th row having 7 tr shells instead of 5 tr shells.

13th Row: As 5th row having 7 tr shells, ending with 3 ch, 1 dbl tr into first dc.

14th Row: 5 ch, 1 trip tr into loop just made, *7 ch, 2 trip tr into centre of next shell, 7 ch, 2 trip tr into centre ch of next loop; repeat from * ending with 7 ch, 1 ss into 5th of 5 ch.

15th Row: As 4th row having 9 tr shells.

16th Row: As 5th row having 9 tr shells.

17th Row: Ss to centre of next shell, 5 ch, 1 trip tr into centre of shell, *9 ch, 2 trip tr into centre ch of next loop, 9 ch, 2 trip tr into centre of next shell; repeat from * ending with 9 ch, 1 ss into 5th of 5 ch.

18th Row: As 4th row having 9 dbl tr shells.

19th Row: As 5th row having 9 dbl tr shells and 9 ch loops.

20th Row: 1 dc into same place as last ss, *5 ch, miss next 2 dbl tr, 1 dc into next dbl tr, 5 ch, miss next 3 dbl tr, 1 dc into next dbl tr, 5 ch, 1 dc into next dc, 5 ch, into next loop work 1 dc 5 ch and 1 dc, 5 ch, 1 dc into next dc; repeat from * ending with 2 ch, 1 tr into first dc.

21st to 27th Row: As 7th row.

28th Row: As 11th row.

(Continued on page 23)



*** Dew Drops ***

This is where dew drops join the dance! And to see they don't run away they're kept in order by a fine upstanding frill.

Coats ✿ Mercer-Crochet No. 40 (20 grm.). 3 balls. This model is worked in shade 503 (Coral Pink), but any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1 (No. 4).

TENSION: *First 3 rows = 1 in. in diameter.*
MEASUREMENT: *18 in. in diameter approx.*

Commence with 4 ch, join with a ss to form a ring.

1st Row: 3 ch, 15 tr into ring, 1 ss into 3rd of 3 ch.

2nd Row: 3 ch, 1 tr into next tr, (2 ch, 1 tr into each of next 2 tr) 7 times, 2 ch, 1 ss into 3rd of 3 ch.

3rd Row: 3 ch, 1 tr between 2 sts of first group, 1 tr into next tr, (2 ch, 1 tr into next tr, 1 tr between tr of tr group, 1 tr into next tr) 7 times, 2 ch, 1 ss into 3rd of 3 ch.

4th Row: 3 ch, 1 tr into same place as last ss, 2 tr into next tr (1 tr increased), 2 tr into next tr, 2 ch, (2 tr into each of next 3 tr, 2 ch) 7 times, 1 ss into 3rd of 3 ch.

5th Row: 3 ch, 1 tr into each of next 2 tr, 1 ch, 1 tr into each of next 3 tr, 3 ch, (1 tr into each of next 3 tr, 1 ch, 1 tr into each of next 3 tr, 3 ch) 7 times, 1 ss into 3rd of 3 ch.

6th Row: 1 dc into same place as last ss, *7 tr into 1 ch sp (shell made), 1 dc into last tr of tr group, 5 ch, 1 dc into first tr of next tr group; repeat from * ending with 2 ch, 1 tr into first dc.

7th Row: 1 dc into loop just formed, *5 ch, 1 dc into centre st of next shell, 5 ch, 1 dc into next loop; repeat from * ending with 5 ch, 1 ss into first dc.

8th Row: 3 ch, 3 tr into same place as last ss, *(3 ch, 1 dc into next loop) twice, 3 ch, 4 tr into next dc; repeat from * ending with 3 ch, 1 ss into 3rd of 3 ch.

9th Row: 3 ch, 1 tr into same place as last ss, 1 tr into each of next 2 tr, 2 tr into next tr, *5 ch, miss next loop, 1 dc into next loop, 5 ch, 2 tr into next tr, 1 tr into each of next 2 tr, 2 tr into next tr; repeat from * ending with 5 ch, 1 ss into 3rd of 3 ch.

10th Row: 3 ch, *2 tr into each of next 4 tr, 1 tr into next tr, 3 ch, 1 dc into next loop, 5 ch, 1 dc into next loop, 3 ch, 1 tr into next tr; repeat from * ending with 1 ss into 3rd of 3 ch.

11th Row: 3 ch, *1 tr into each tr of group increasing 1 tr at centre, 3 ch, 1 dc into next loop, (5 ch, 1 dc into next loop) twice, 3 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

12th Row: 1 dc into same place as last ss, *miss next tr, shell into next tr, miss next tr, 1 dc into next tr, 1 ch, miss next tr, 1 dc into next tr, miss next tr, shell into next tr, miss next tr, 1 dc into next tr, miss next loop, (5 ch, 1 dc into next loop) twice, 5 ch, 1 dc into next tr; repeat from * ending with 2 ch, 1 tr into first dc.

13th Row: 5 ch, *1 dc into centre st of next shell, shell into next 1 ch sp, 1 dc into centre st of next shell, (5 ch, 1 dc into next loop) 3 times, 5 ch; repeat from * ending with 2 ch, 1 tr into tr of previous row.

14th Row: 5 ch, 1 dc into next loop, *5 ch, 1 dc into next dc, 5 ch, miss next 2 tr, 1 dc into next tr, 5 ch, miss next tr, 1 dc into next tr, 5 ch, miss next 2 tr, 1 dc into next dc, (5 ch, 1 dc into next loop) 4 times; repeat from * ending with 2 ch, 1 tr into tr of previous row.

15th to 21st Row: *5 ch, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into tr of previous row.

22nd Row: 5 tr into same place as last tr, 1 dc into next loop, *5 ch, 1 dc into next loop, 5 tr shell into next dc, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into tr of previous row.

(Continued on page 29)





La Vie en Rose

Fresh, original, charming, here's a rosy future for the room that puts this beauty on show.

Coats Mercer-Crochet No. 20 (20 grm.). 4 balls. This model is worked in shade 693 (Carnation Pink), but any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1.25 (No. 3).

TENSION: *First 2 rows = $1\frac{3}{8}$ in.*

MEASUREMENT: *16 in. square.*

Commence with 6 ch, join with a ss to form a ring.

1st Row: 4 ch, 1 dbl tr into ring, (5 ch, 2 dbl tr into ring) 7 times, 1 ch, 1 dbl tr into top of 4 ch.

2nd Row: 3 ch, 4 tr into loop just made, 2 ch, (5 tr into next loop, 2 ch) 7 times, 1 ss into 3rd of 3 ch.

3rd Row: 3 ch, 1 tr into next tr, *3 ch, miss 1 tr, leaving the last loop of each on hook work 1 tr into each of next 2 tr, thread over and draw through all loops on hook (a cluster made), 3 ch, a cluster over next 2 tr; repeat from * omitting a cluster at end of last repeat, 1 ss into 3rd of 3 ch.

4th Row: 3 ch, 1 tr into same place as last ss, * 3 ch, 2 tr into tip of next cluster, into next sp work 2 ch 1 dc and 2 ch (lacet made), 2 tr into next cluster; repeat from * omitting 2 tr at end of last repeat, 1 ss into 3rd of 3 ch.

5th Row: 3 ch, 1 tr between 3 ch and next tr, 1 tr into next tr (starting tr group made), *3 ch, 1 tr into next tr, 1 tr between same tr and next tr, 1 tr into next tr (another tr group); repeat from * ending with 3 ch, 1 ss into 3rd of 3 ch.

6th Row: 3 ch, 1 tr into each of next 2 tr (starting tr group over tr group), *3 ch, 1 tr into each of next 3 tr (tr group over tr group), lacet into next sp, tr group over tr group; repeat from * omitting a tr group at end of last repeat. 1 ss into 3rd of 3 ch.

7th Row: Starting tr group over tr group, * into centre ch of next sp work 2 tr 2 ch and 2 tr (shell made), tr group over tr group, 4 ch, tr group over tr group; repeat from * omitting a tr group at end of last repeat, 1 ss into 3rd of 3 ch.

8th Row: *Tr group over tr group, 1 ch, shell into sp of next shell (shell made over shell), 1 ch, tr group over tr group, lacet into next sp; repeat from * ending with 1 ss into 3rd of 3 ch.

9th Row: *Tr group over tr group, 2 ch, shell over shell, 2 ch, tr group over tr group, 4 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

10th Row: *Tr group over tr group, shell into next sp, shell over shell, shell into next sp, tr group over tr group, lacet into next sp; repeat from * ending with 1 ss into 3rd of 3 ch.

11th Row: *Tr group over tr group, 1 ch, (shell over shell) 3 times, 1 ch, tr group over tr group, 4 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

12th Row: *Tr group over tr group, 2 ch, (shell over shell) 3 times, 2 ch, tr group over tr group, lacet into next sp; repeat from * ending with 1 ss into 3rd of 3 ch.

13th Row: *Tr group over tr group, shell into next sp, (shell over shell) 3 times, shell into next sp, tr group over tr group, 4 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

14th Row: *Tr group over tr group, 1 ch, (shell over shell) 5 times, 1 ch, tr group over tr group, lacet into next sp; repeat from * ending with 1 ss into 3rd of 3 ch.

15th Row: *Tr group over tr group, 2 ch, (shell over shell) 5 times, 2 ch, tr group over tr group, 4 ch; repeat from * ending with 1 ss into 3rd of 3 ch.

16th Row: 4 ch, 1 dbl tr into same place as last ss, 2 dbl tr into each of next 2 tr, * 1 ch, (shell over shell) 5 times, shell into next sp, tr group over tr group, lacet into next sp, tr group over tr group, shell into next sp, (shell over shell) 5 times, 1 ch, 2 dbl tr into each of next 3 tr, a 3 ch

lacet into next sp, 2 dbl tr into each of next 3 tr; repeat from * omitting 6 dbl tr at end of last repeat, 1 ss into 4th of 4 ch.

17th Row: 4 ch, 1 dbl tr into each of next 2 dbl tr (starting dbl tr group), *5 ch, dbl tr group over next 3 dbl tr, 1 ch, 1 tr into sp of next shell, (shell over shell) 5 times, 1 ch, tr group over tr group, 4 ch, tr group over tr group, 1 ch, (shell over shell) 5 times, 1 tr into sp of next shell, 1 ch, dbl tr group over next 3 dbl tr, 5 ch, dbl tr group over next 3 dbl tr, 4 ch, dbl tr group over next 3 dbl tr; repeat from * omitting a dbl tr group at end of last repeat, 1 ss into 4th of 4 ch.

18th Row: *Dbl tr group over dbl tr group, 5 ch, 1 dc into next loop, 5 ch, dbl tr group over dbl tr group, 1 ch, 1 tr into sp of next shell, (shell over shell) 4 times, 2 ch, tr group over tr group, 2 ch lacet into next sp, tr group over tr group, 2 ch, (shell over shell) 4 times, 1 tr into next shell sp, 1 ch, dbl tr group over dbl tr group, 5 ch, 1 dc into next loop, 5 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp; repeat from * ending with 1 ss into 4th of 4 ch.

19th Row: *Dbl tr group over dbl tr group, (5 ch, 1 dc into next loop) twice, 5 ch, dbl tr group over dbl tr group, 1 ch, 1 tr into sp of next shell, (shell over shell) 3 times, shell into next sp, tr group over tr group, 4 ch, tr group over tr group, shell into next sp, (shell over shell) 3 times, 1 tr into sp of next shell, 1 ch, dbl tr group over dbl tr group, (5 ch, 1 dc into next loop) twice, 5 ch, dbl tr group over dbl tr group, 4 ch; repeat from * ending with 1 ss into 4th of 4 ch.

20th Row: *Dbl tr group over dbl tr group, (6 ch, 1 dc into next loop) 3 times, 6 ch, into next dbl tr work 1 tr 6 ch and 1 dbl tr, 1 dbl tr into each of next 2 dbl tr, 1 ch, 1 tr into sp of next shell, (shell over shell) 3 times, 1 ch, tr group over tr group, 2 ch lacet into next sp, tr group over tr group, 1 ch, (shell over shell) 3 times, 1 tr into sp of next shell, 1 ch, dbl tr group over dbl tr group, 6 ch, 1 tr into same place as last dbl tr, (6 ch, 1 dc into next loop) 3 times, 6 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp; repeat from * ending with 1 ss into 4th of 4 ch.

21st Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 5 times, 7 ch, dbl tr group over dbl tr group, 1 ch, 1 tr into sp of next shell, (shell over shell) twice, 2 ch, tr group over tr group, 4 ch, tr group over tr group, 2 ch, (shell over shell) twice, 1 tr into sp of next shell, 1 ch, dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 5 times, 7 ch, dbl tr group over dbl tr group, 4 ch; repeat from * ending with 1 ss into 4th of 4 ch.

22nd Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 6 times, 7 ch, dbl tr group over dbl tr group, 1 ch, 1 tr into sp of next shell, shell over shell, shell into next sp, tr group over tr group, 2 ch lacet into next sp, tr group over tr group, shell into next sp, shell over shell, 1 tr into sp of next shell, 1 ch, dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 6 times, 7 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp; repeat from * ending with 1 ss into 4th of 4 ch.

23rd Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 7 times, 7 ch, dbl tr group over dbl tr group, 1 ch, 1 tr into sp of next shell, shell over shell, 1 ch, tr group over tr group, 4 ch, tr group over tr group, 1 ch, shell over shell, 1 tr into sp of next shell, 1 ch, dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 7 times, 7 ch, dbl tr group over dbl tr group, 4 ch; repeat from * ending with 1 ss into 4th of 4 ch.

24th Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 8 times, 7 ch, dbl tr group over dbl tr group, 1 ch, 1 tr into sp of next shell, 2 ch, tr group over tr group, 2 ch lacet into next sp, tr group over tr group, 2 ch, 1 tr into sp of next shell, 1 ch, dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 8 times, 7 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp; repeat from * ending with 1 ss into 4th of 4 ch.

25th Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 9 times, 7 ch, dbl tr group over dbl tr group, tr group over tr group, 4 ch, tr group over tr group, dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 9 times, 7 ch, dbl tr group over dbl tr group, 4 ch; repeat from * ending with 1 ss into 4th of 4 ch.

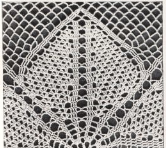
26th Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 10 times, 7 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp, dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 10 times, 7 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp; repeat from * ending with 1 ss into 4th of 4 ch.

27th Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 11 times, 7 ch, a 6 dbl tr cluster over 6 sts of next 2 dbl tr groups, (7 ch, 1 dc into next loop) 11 times, 7 ch, dbl tr group over dbl tr group, 4 ch; repeat from * ending with 1 ss into 4th of 4 ch.

28th Row: *Dbl tr group over dbl tr group, (7 ch, 1 dc into next loop) 24 times, 7 ch, dbl tr group over dbl tr group, 3 ch lacet into next sp; repeat from * ending with 1 ss into 4th of 4 ch.

29th Row: 4 ch, a 2 dbl tr cluster over next 2 dbl tr, * 7 ch, 1 dc into next loop, (5 tr into next dc – 5 tr shell made – 1 dc into next loop) 24 times, 7 ch, (a 3 dbl tr cluster over next dbl tr group) twice; repeat from * ending with a 3 dbl tr cluster, 1 ss into tip of first cluster.

30th Row: 4 ch, into same place as last ss work 1 dbl tr 5 ch and 2 dbl tr (corner loop), *into centre ch of next loop work 2 tr 1 ch and 2 tr (V shell), V shell into centre of next 24 shells,



V shell into centre ch of next loop, miss next cluster, into next cluster work 2 dbl tr 5 ch and 2 dbl tr; repeat from * ending with a V shell into centre of last loop, 1 ss into 4th of 4 ch.

31st Row: 1 dc into each st and each sp, working 5 dc into each corner loop, 1 ss into first dc.

RUFFLE

1st Row: Picking up front loop only throughout this row, 1 dc into same place as last ss, *5 ch, miss 1 dc, 1 dc into next dc, (5 ch, 1 dc into next dc) 5 times, *5 ch, miss 1 dc, 1 dc into next dc; repeat from * to within 4 dc from centre dc at corner; repeat from first * ending with 2 ch, 1 tr into first dc.

2nd Row: 1 dc into loop just made, *6 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 tr into first dc.

3rd to 5th Row: As 2nd row, having 1 ch more on each loop of each row and ending with 3 ch, 1 dbl tr into first dc on 3rd row, 4 ch, 1 dbl tr into first dc on 4th row and 4 ch, 1 trip tr into first dc on 5th row.

6th Row: 1 dc into loop just made, *10 ch, 1 dc into next loop; repeat from * ending with 10 ch, 1 ss into first dc. Fasten off.

Attach thread to other half of st on last row of doily and work same as first row of ruffle picking up back loop of dc.

2nd to 6th Row: As 2nd to 6th row of ruffle.

Starch, pull ruffles into shape and leave to dry.

(Continued from page 16)

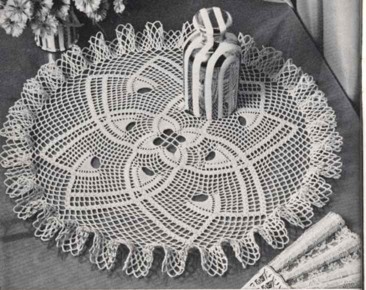
RUFFLE

1st Row: Ss into next trip tr, *into next loop work (1 dc, 7 ch) 4 times and 1 dc; repeat from * ending with 3 ch, 1 dbl tr into first dc.

2nd to 6th Row: 1 dc into loop just made, *7 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 dbl tr into first dc.

7th Row: 1 dc into loop just made, *3 ch, 9 tr shell into centre ch of next loop, 3 ch, 1 dc into next loop; repeat from * omitting 1 dc at end of last repeat, 1 ss into first dc. Fasten off.

Starch, pull ruffle into shape and leave to dry.



*Bal*des*Fleurs*

Flowers never die when this elegant doily comes to table. Fascinating to work, this will be the choice of the woman who knows how well hand-made crochet sets off treasured silver and china.

Coats ✿ Mercer-Crochet No. 10 (20 grm.). 5 balls. This model is worked in shade 609 (Beige); any other shade of Mercer-Crochet may be used. Milwards steel crochet hook 1.5 (No. 2½.)

TENSION: *5 rows dc = ½ in.*
MEASUREMENT: *20 in. in diameter.*

Commence with 16 ch, join with a ss to form a ring.

1st Row: 20 ch, 1 trip tr into same place as last ss, (3 ch, miss next 3 ch, into next ch work 1 trip tr 15 ch and 1 trip tr) 3 times, 3 ch, 1 ss into 5th of 20 ch.

2nd Row: *1 dc into each of next 15 ch (petal started), 3 ch, 1 dc into next sp, 3 ch; repeat from * omitting 3 ch at end of last repeat and ending with 1 ch, 1 hlf tr into first dc.

3rd Row: 1 dc into loop just made, 3 ch, *1 dc into each of next 13 dc, (3 ch, 1 dc into next loop) twice, 3 ch, miss 1 dc; repeat from * ending with 1 dc into each of next 13 dc, 3 ch, 1 dc into next loop, 1 ch, 1 hlf tr into first dc.

4th Row: 1 dc into loop just made, 3 tr into same dc as hlf tr (shell made), 1 dc into next loop, *3 ch, miss next dc, 1 dc into each of next 11 dc, 3 ch, 1 dc into next loop, (shell into next dc, 1 dc into next loop) twice; repeat from * omitting 1 shell and 1 dc at end of last repeat, 1 ss into first dc.

5th Row: Ss to centre of first shell, *1 dc into centre of shell, shell into next dc, 1 dc into next loop (shell group over a shell and loop), 3 ch, miss next dc, 1 dc into each of next 9 dc, 3 ch, 1 dc into next loop, shell into next dc, 1 dc into centre of next shell (shell group over a loop and shell), 5 ch; repeat from * ending with 1 ss into first dc.

Note: Always ss to centre of first shell at beginning of each row. When making shell groups, the shell is always made into a dc.

6th Row: *Shell group over next shell and loop, 3 ch, miss next dc, 1 dc into each of next 7 dc, 3 ch, a shell group over next loop and shell, 5 ch, 1 dc into next loop, 5 ch; repeat from * ending with 1 ss into first dc.

7th Row: *Shell group over next shell and loop, 3 ch, miss next dc, 1 dc into each of next 5 dc, 3 ch, a shell group over next loop and shell, 5 ch, (1 dc into next loop, 5 ch) twice; repeat from * ending with 1 ss into first dc.

8th and 9th Rows: As 7th row, having 1 dc less at each side of each petal and one 5 ch loop more between shells than on previous row.

10th Row: *Shell group over shell and loop, 3 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 5 times; repeat from * ending with 1 ss into first dc.

11th Row: *1 dc into centre of next shell, into next loop work 1 tr 3 dbl tr and 1 tr, 1 dc into centre of next shell (large shell group over 2 shells), 5 ch, (1 dc into next loop, 5 ch) 6 times; repeat from * ending with 1 ss into first dc.

12th Row: 1 ss into next tr and into following 2 dbl tr, *shell group over next dbl tr and loop, 5 ch, into next loop work (1 dc, 5 ch) twice, 1 dc into next loop, 15 ch, miss next loop, 1 dc into next loop, 5 ch, into next loop work (1 dc, 5 ch) twice, shell group over next loop and dbl tr, 5 ch, miss next dbl tr; repeat from * ending with 1 ss into first dc.

13th Row: *Shell group over shell and loop, (5 ch, 1 dc into next loop) twice, 3 ch, 1 dc into each of next 15 ch (another petal started), 3 ch, (1 dc into next loop, 5 ch) twice, shell group over loop and shell, 5 ch, 1 dc into next loop, 5 ch; repeat from * ending with 1 ss into first dc.

14th Row: *Shell group over shell and loop, (5 ch, 1 dc into next loop) twice, 3 ch, miss next dc, 1 dc into each of next 13 dc, 3 ch, (1 dc into next loop, 5 ch) twice, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) twice; repeat from * ending with 1 ss into first dc.

15th Row: *Shell group over shell and loop, 5 ch, a shell group over next 2 loops, 3 ch, miss next dc, 1 dc into each of next 11 dc, 3 ch, a shell group over next 2 loops, 5 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 3 times; repeat from * ending with 1 ss into first dc.

16th Row: *Shell group over shell and loop, 5 ch, shell group over shell and loop, 3 ch, miss next dc, 1 dc into each of next 9 dc, 3 ch, (shell group over loop and shell, 5 ch) twice, (1 dc into next loop, 5 ch) 4 times; repeat from * ending with 1 ss into first dc.

17th to 20th Row: As 16th row, having 1 dc less at each side of each petal and one 5 ch loop more in each of the 4 loop sections than on previous row.

21st Row: *Shell group over shell and loop, 5 ch, shell group over shell and loop, 3 ch, (shell group over loop and shell, 5 ch) twice, (1 dc into



next loop, 5 ch) 9 times; repeat from * ending with 1 ss into first dc.

22nd Row: *Shell group over shell and loop, 5 ch, a large shell group over next 2 shells as on 11th row, 5 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 10 times; repeat from * ending with 1 ss into first dc.

23rd Row: *Shell group over shell and loop, shell into next dc, 1 dc into next dbl tr, 5 ch, miss next dbl tr, 1 dc into next dbl tr, shell into next dc, shell group over loop and shell, (5 ch, 1 dc into next loop) 5 times, 15 ch, miss next loop, (1 dc into next loop, 5 ch) 5 times; repeat from * ending with 1 ss into first dc.

24th Row: *Shell group over next 2 shells, 5 ch, 1 dc into next loop, 5 ch, shell group over next 2 shells, (5 ch, 1 dc into next loop) 5 times, 3 ch, 1 dc into each of next 15 ch (another petal started), 3 ch, (1 dc into next loop, 5 ch) 5 times; repeat from * ending with 1 ss into first dc.

25th Row: *Shell group over shell and loop, 5 ch, shell group over loop and shell, shell into next dc, 1 dc into next loop, (5 ch, 1 dc into next loop) 5 times, 3 ch, miss next dc, 1 dc into each of next 13 dc, 3 ch, 1 dc into next loop, (5 ch, 1 dc into next loop) 5 times, shell into next dc; repeat from * ending with 1 ss into first dc.

26th Row: *Shell group over shell and loop, shell into next dc, 1 dc into centre of next shell, 5 ch, shell group over shell and loop, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over next 2 loops, 3 ch, miss next dc, 1 dc into each of next 11 dc, 3 ch, shell group over next 2 loops, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over loop and shell, 5 ch; repeat from * ending with 1 ss into first dc.

27th Row: *Shell group over next 2 shells, 5 ch, 1 dc into next loop, 5 ch, shell group over shell and loop, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over shell and loop, 3 ch, miss next dc, 1 dc into each of next 9 dc, 3 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over loop and shell, 5 ch, 1 dc into next loop, 5 ch; repeat from * ending with 1 ss into first dc.

28th Row: *Shell group over shell and loop, 5 ch, 1 dc into next loop, 5 ch, shell group over shell and loop, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over shell and loop, 3 ch, miss next dc, 1 dc into each of next 7 dc, 3 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over loop and shell, (5 ch, 1 dc into next loop) twice, shell into next dc; repeat from * ending with 1 ss into first dc.

29th Row: *Shell group over shell and loop, 5 ch, 1 dc into next loop, 5 ch, shell group over shell and loop, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over shell and loop, 3 ch, miss next dc, 1 dc into each of next 5 dc, 3 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over loop and shell, 5 ch, 1 dc into next loop, 5 ch, shell group over loop and shell, 5 ch; repeat from * ending with 1 ss into first dc.

30th Row: *Having 1 dc less on each side of petal, work as for 29th row until the 6th shell group has been made, 5 ch, 1 dc into next loop, 5 ch; repeat from * ending with 1 ss into first dc.

31st Row: *Having 1 dc into petal, work as for 29th row until 6th shell group has been made, 5 ch, (1 dc into next loop, 5 ch) twice; repeat from * ending with 1 ss into first dc.

32nd Row: *Shell group over shell and loop, 5 ch, 1 dc into next loop, 5 ch, shell group over shell and loop, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over shell and loop, 3 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over loop and shell, 5 ch, 1 dc into next loop, 5 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 3 times; repeat from * ending with 1 ss into first dc.

33rd Row: *Shell group over shell and loop, 5 ch, 1 dc into next loop, 5 ch, shell group over shell and loop, 5 ch, (1 dc into next loop, 5 ch) 3 times, a large shell group over next 2 shells, 5 ch, (1 dc into next loop, 5 ch) 3 times, shell group over loop and shell, 5 ch, 1 dc into next loop, 5 ch, shell group over loop and shell, 5 ch, (1 dc into next loop, 5 ch) 4 times; repeat from * ending with 1 ss into first dc.

34th Row: *Shell group over shell and loop, 6 ch, 1 dc into next loop, 6 ch, shell group over shell and loop, 6 ch, (1 dc into next loop, 6 ch) twice, shell group over loop and dbl tr, 6 ch, miss next dbl tr, shell group over next dbl tr and loop, 6 ch, (1 dc into next loop, 6 ch) twice, shell group over loop and shell, 6 ch, 1 dc into next loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 5 times; repeat from * ending with 1 ss into first dc.

35th Row: *(Shell group over shell and loop, 6 ch, 1 dc into next loop, 6 ch) twice, shell group over loop and shell, 6 ch, 1 dc into next loop, 6 ch, shell group over shell and loop, (6 ch, 1 dc into next loop, 6 ch, shell group over loop and shell) twice, 6 ch, (1 dc into next loop, 6 ch) 6 times; repeat from * ending with 1 ss into first dc.

36th Row: *Shell group over shell and loop, 6 ch, 1 dc into next loop, 6 ch, shell group over shell and loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) twice, shell group over shell and loop, 6 ch, shell group over loop and shell, 6 ch, 1 dc into next loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 7 times; repeat from * ending with 1 ss into first dc.

37th Row: *Shell group over shell and loop, 6 ch, 1 dc into next loop, 6 ch, shell group over shell and loop, shell into next dc, 1 dc into centre of next shell, 6 ch, (1 dc into next loop, 6 ch) 3 times, 1 dc into centre of next shell, shell into next dc, shell group over loop and shell, 6 ch, 1 dc into next loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 8 times; repeat from * ending with 1 ss into first dc.

38th Row: *Shell group over shell and loop, 6 ch, 1 dc into next loop, 6 ch, shell group over next 2 shells, 6 ch, (1 dc into next loop, 6 ch) 4 times, shell group over next 2 shells, 6 ch, 1 dc into next loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 9 times; repeat from * ending with 1 ss into first dc.

39th Row: *Shell group over shell and loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 5 times, shell group over shell and loop, 6 ch, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 10 times; repeat from * ending with 1 ss into first dc.

40th Row: *Shell group over shell and loop, shell into next dc, 1 dc into centre of next shell, 6 ch, (1 dc into next loop, 6 ch) 6 times, 1 dc into centre of next shell, shell into next dc, shell group over loop and shell, 6 ch, (1 dc into next loop, 6 ch) 11 times; repeat from * ending with 1 ss into first dc.

41st Row: (Last shell row), *Shell group over next 2 shells, 6 ch, (1 dc into next loop 6 ch) 7 times, shell group over next 2 shells, 6 ch, (1 dc into next loop, 6 ch) 12 times; repeat from * ending with 1 ss into first dc.

42nd Row: *1 dc into centre of shell, 7 ch, (1 dc into next loop, 7 ch) 8 times, 1 dc into centre of next shell, 7 ch, (1 dc into next loop, 7 ch) 13 times; repeat from * ending with 3 ch, 1 dbl tr into first dc.

43rd Row: 1 dc into loop just made, *7 ch, 1 dc into next loop; repeat from * ending with 7 ch, ss into first dc and into loop.

RUFFLE

1st Row: Into each loop work (1 dc, 6 ch) 3 times, ending with 3 ch, 1 tr into first dc.

2nd Row: 1 dc into loop just made, *6 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 tr into first dc

3rd and 4th Rows: As 2nd row, having 7 ch loops and ending with 3 ch, 1 dbl tr into first dc.

5th Row: As 2nd row, having 8 ch loops and ending with 4 ch, 1 dbl tr into first dc.

6th Row: As 5th row ending with 8 ch, 1 ss into first dc. Fasten off.

Starch, pull ruffle into shape and leave to dry.

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(Continued from page 14)

16th Row: 1 dc into loop just made, (7 ch, 1 dc into next loop) 4 times, *7 ch, a cluster group over cluster group, 7 ch, a joint tr over next 2 loops, 7 ch, a cluster group over cluster group, (7 ch, 1 dc into next loop) 9 times; repeat from * ending with 3 ch, 1 dbl tr into first dc.

17th Row: 1 dc into loop just made, (7 ch, 1 dc into next loop) 5 times, *7 ch, a cluster group over cluster group, (7 ch, 1 dc into next loop) twice, 7 ch, a cluster group over cluster group, (7 ch, 1 dc into next loop) 10 times; repeat from * ending with 3 ch, 1 dbl tr into first dc.

18th Row: As 17th row, having one loop more between cluster groups.

19th Row: 1 dc into loop just made, 3 dc into each of next 7 loops, *7 ch, a cluster group over cluster group, (10 ch, 1 dc into next loop) 4 times, 10 ch, a cluster group over cluster group, 7 ch, 3 dc into each of next 12 loops; repeat from * ending with 2 dc into first loop, 1 ss into first dc.

20th Row: Picking up back loop only of dc throughout, 1 ss into each of next 3 dc, 5 ch, a 2 trip tr cluster over next 2 dc, miss 2 dc, a 3 trip tr cluster over next 3 dc, miss*next 3 dc, a 3 trip tr cluster over next 3 dc, miss 2 dc, a 3 trip tr cluster over next 3 dc, *7 ch, 1 dc into next loop, 7 ch, a cluster group over cluster group, (10 ch, 1 dc into next loop) 5 times, 10 ch, a cluster group over cluster group, 7 ch, 1 dc into next loop, 7 ch, (a 3 trip tr cluster over next 3 dc, miss 3 dc, a 3 trip tr cluster over next 3 dc, miss 2 dc) 3 times, a 3 trip tr cluster over next 3 dc; repeat from * ending with 1 ss into tip of first cluster. Fasten off.

21st Row: Attach thread in centre cluster of last cluster group, 5 ch, and complete a cluster group, *7 ch, a joint tr over next 2 loops, 5 ch, 1 dc into tip of each of next 7 clusters, 2 ch, 1 ss into previous 5 ch loop, 2 ch, a joint tr over next 2 loops, 3 ch, 1 ss into previous 7 ch loop, 3 ch, a 3 trip tr cluster 3 ch and a 3 trip tr cluster over next cluster group, 1 ss into centre cluster of previous cluster group, 3 ch, a 3 trip tr cluster into same place as last 2 clusters, (10 ch, 1 dc into next loop) 6 times, 10 ch, a cluster group over cluster group; repeat from * ending with 10 ch, 1 ss into tip of first cluster.

22nd Row: Ss to joining between first 2 cluster groups, 5 ch, and complete a cluster group, *(10 ch, 1 dc into next loop) 7 times, 10 ch, a cluster group into joining ss between next 2 cluster groups; repeat from * ending with 5 ch, 1 trip tr into tip of first cluster.

23rd Row: 1 dc into loop just made, *10 ch, 1 dc into tip of centre cluster of next cluster group, (10 ch, 1 dc into next loop) 8 times; repeat from * ending with 5 ch, 1 trip tr into first dc.

24th Row: 1 dc into loop just made, *9 ch, 1 quad tr into previous dc, 1 dc into next loop; repeat from * ending with 1 ss into first dc.

25th Row: Into each loop work (3 dc, 2 ch) twice and 3 dc, 1 ss into first dc.

RUFFLE

1st Row: 1 ss into each of next 2 dc and into sp, 1 dc into same sp, *10 ch, 1 dc into next sp; repeat from * ending with 5 ch, 1 trip tr into first dc.

2nd Row: Into loop just made work 1 dc 3 ch and 1 dc, *10 ch, into next loop work 1 dc 3 ch and 1 dc; repeat from * ending as before.

3rd Row: 1 dc into loop just made, *10 ch, 1 dc into next 10 ch loop; repeat from * ending as before.

4th and 5th Rows: As 2nd and 3rd rows.

6th Row: 1 dc into loop just made, *5 ch, 1 tr into previous dc, (5 ch, 1 tr into previous tr) twice, 1 dc into next loop; repeat from * ending with 1 ss into first dc. Fasten off.

Starch, pull ruffle into shape and leave to dry.



(Continued from page 18)

23rd Row: 1 dc into loop just made, 5 tr shell into same place where last tr was made, *1 dc into centre st of next shell, shell into next dc, 1 dc into next loop, shell into next dc; repeat from * ending with 1 ss into first dc.

24th Row: Ss to centre st of shell, *1 dc into centre st of shell, 5 tr shell into next dc, 1 dc into centre st of next shell, 5 ch; repeat from * ending with 2 ch, 1 tr into first dc.

25th Row: 3 ch, 1 tr into top of tr just made, *5 ch, 1 dc into centre st of next shell, 5 ch, 2 tr into centre ch of next loop; repeat from * ending with 5 ch, 1 ss into 3rd of 3 ch.

26th Row: 3 ch, 1 tr between 2 sts of first group, 1 tr into next tr, *3 ch, 1 dc into next loop, 5 ch, 1 dc into next loop, 3 ch, 1 tr into next tr, 1 tr between tr of tr group, 1 tr into next tr; repeat from * ending with 3 ch, 1 ss into 3rd of 3 ch.

27th Row: 3 ch, 1 tr into same place as ss, 2 tr into each of next 2 tr, *5 ch, miss next sp, 1 dc into next loop, 5 ch, 2 tr into each of next 3 tr; repeat from * ending with 2 ch, 1 tr into 3rd of 3 ch.

28th Row: *3 ch, 1 tr into each of first 3 sts of tr group, 1 ch, 1 tr into each of last 3 sts of same group, 3 ch, 1 dc into next loop, 5 ch, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into tr of previous row.

29th Row: *5 ch, 1 dc into first tr of tr group, 7 tr shell into next 1 ch sp, 1 dc into last tr of same group, 5 ch, 1 dc into next 5 ch loop; repeat from * ending with 2 ch, 1 tr into tr of previous row.

30th Row: 5 ch, 1 dc into next loop, *5 ch, 1 dc into centre st of shell, (5 ch, 1 dc into next loop) twice; repeat from * ending with 2 ch, 1 tr into tr of previous row.

31st Row: *3 ch, 2 tr into centre st of next loop, 3 ch, 1 dc into next loop, 5 ch, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into tr of previous row.

32nd Row: *5 ch, 1 tr into first tr of tr group, 1 tr between tr of tr group, 1 tr into next tr, 5 ch, miss next sp, 1 dc into next loop; repeat from * ending with 2 ch, 1 tr into tr of previous row.

33rd Row: *5 ch, 1 dc into next loop, 3 ch, 2 tr into each of next 3 tr, 3 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 ss into next tr.

34th Row: Ss to centre of next loop, 1 dc into same loop, *5 ch, 1 tr into each of next 3 tr, 1 ch, 1 tr into each of next 3 tr, 5 ch, 1 dc into next 5 ch loop; repeat from * ending with 2 ch, 1 tr into first dc.

35th Row: 5 ch, 1 dc into next loop, *5 ch, 1 dc into first tr of tr group, 7 tr shell into next 1 ch sp, 1 dc into last tr of same group, (5 ch, 1 dc into next loop) twice; repeat from * ending with 2 ch, 1 tr into tr of previous row.

36th Row: (5 ch, 1 dc into next loop) twice, *5 ch, 1 dc into centre st of shell, (5 ch, 1 dc into next loop) 3 times; repeat from * ending with 5 ch, 1 ss into tr and into each of next 3 ch, 1 dc into loop.

37th Row: As 15th row, ending with 2 ch, 1 tr into dc of previous row.

38th to 40th Row: As 22nd to 24th row, having 3 ch loops (instead of 5 ch loops) on last row.

41st Row: *3 ch, 1 dc into centre st of shell, 3 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 ss into tr of previous row.

RUFFLE

1st Row: *Into next loop work (1 dc, 7 ch) 4 times; repeat from * ending with 3 ch, 1 dbl tr into first dc.

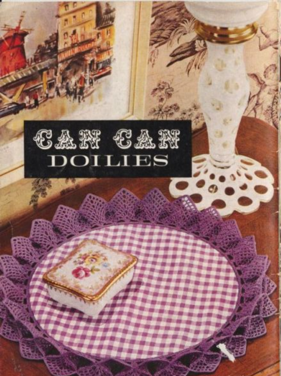
2nd to 8th Row: *7 ch, 1 dc into next loop; repeat from * ending with 3 ch, 1 dbl tr into dbl tr of previous row.

9th Row: As previous row ending with 7 ch, 1 ss into dbl tr of previous row. Fasten off.

Starch, pull ruffle into shape and leave to dry.



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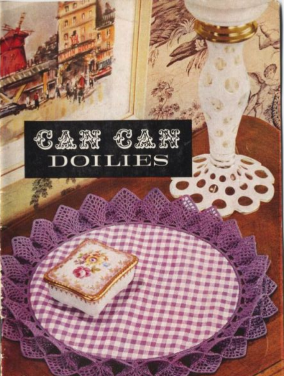


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